

In the Claims:

Please amend claim 1 as follows:

1. Device for detecting a parameter representative of a state associated with a glazing of a motor vehicle including a module (20), comprising:

means (E1) for emitting at least one electromagnetic beam (F1) towards one face (AV) of the glazing;

means (R) for receiving at least a part of the beam returned by said face; and

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at least one insert (I1, I2) at least partly implanted into a thickness e of the glazing, provided with a surface (S1, S2; S11) substantially opposite said face (AV, AR), said surface formed of a material that substantially reflects the beam (F1), in such a way that the beam, from emission to reception, undergoes a plurality of reflections in the thickness of the glazing, between the surface (S1, S2; S11) of the insert (I1) and the face (AV, AR) of the glazing, wherein said beam follows a path from said means for emitting to said one face of the glazing without passing through said insert.

Please add new claims 12 and 13 as follows:

12. Device for detecting a parameter representative of a state associated with [the] a glazing of a motor vehicle including a module (20), comprising:

at least two means (E1, E2) for emitting at least two electromagnetic beam (F1) towards one face (AV) of the glazing;

means (R) for receiving at least a part of the beam returned by said face; and

at least one insert (I1, I2) at least partly implanted into a thickness e of the glazing, provided with a surface (S1, S2; S11) substantially opposite said face (AV, AR), said surface formed of a material that substantially reflects the beam (F1), in such a way that the beam, from emission to reception, undergoes a plurality of reflections in the thickness of the glazing, between the surface (S1, S2; S11) of the insert (I1) and the face (AV, AR) of the glazing, wherein said beam follows a path from said means for emitting to said one face of the glazing without passing through said insert.

13. Device for detecting a parameter representative of a state associated with [the] a glazing of a motor vehicle including a module (20), comprising:

means (E1, E2) for emitting at least one electromagnetic beam (F1) towards one face (AV) of the glazing, wherein said means for emitting is disposed within said glazing;

means (R) for receiving at least a part of the beam returned by said face; and

at least one insert (I1, I2) at least partly implanted into a thickness e of the glazing, provided with a surface (S1, S2; S11) substantially opposite said face (AV, AR), said surface formed of a material that substantially reflects the beam (F1), in such a way that the beam, from emission to reception, undergoes a plurality of reflections in the thickness of the glazing, between the surface (S1, S2; S11) of the insert (I1) and the face (AV, AR) of the glazing, wherein said beam follows a path from said means for emitting to said one face of the glazing without passing through said insert.
